

## 2006 PATRICK LAKE SNAPSHOT

The average summer water clarity was 11.9 feet (very good).

The average summer water temperature went down to 73.6 degrees Fahrenheit.

The summer average total phosphorus level went up slightly to 25.1 micrograms/liter (good).

The summer chlorophyll-a level was very low at 2 micrograms/liter.



## 2007 PATRICK LAKE SNAPSHOT



The average summer water temperature was 79.6 degrees Fahrenheit (very good), lower than the two prior years.

The average summer total phosphorus level stayed in the same range at 22.6 micrograms/liter (good).

However, the chlorophyll-a average spiked up to 19.8 micrograms/liter (poor).